BUILDING PERMIT BP-15203-A

Maine Land Use Planning Commission Department of Agriculture, Conservation and Forestry

Based on the information you have submitted in the attached application and supporting documents, the staff of the Land Use Planning Commission concludes that, if carried out in compliance with the conditions of approval below, your proposal will meet the criteria for approval, 12 M.R.S.A. §685-B(4) of the Commission's statutes and the provisions of the Commission's Land Use Districts and Standards. Any variation from the application or the conditions of approval is subject to prior Commission review and approval. Any variation undertaken without Commission approval constitutes a violation of Land Use Planning Commission law. In addition, any person aggrieved by this decision of the staff may, within 30 days, request that the Commission review the decision.

Billieg Wlacken LUPO Authorized Signature

4-7-15 Effective Date

CONDITIONS OF APPROVAL

General Conditions

- 1. At least one week prior to commencing the permitted activities, the permittee must contact the Commission staff and notify them of the date construction will start. If these activities include a permanent foundation, the permittee must notify staff of the date the forms will be set. This will allow staff time to arrange a pre-construction site visit to review the applicable standards and requirements of the permit with the permittee. (If you leave a telephone message, please include your full name, telephone number, permit number, and the date/s the work will start.)
- Construction activities authorized in this permit must be substantially started within 2 years of the effective date of this permit and substantially completed within 5 years of the effective date of this permit. If such construction activities are not started and completed within this time limitation, this permit shall lapse and no activities shall then occur unless and until a new permit has been granted by the Commission.
- This permit is dependent upon and limited to the proposal as set forth in the application and supporting documents, except as modified by the Commission in granting this permit. Any variation is subject to prior review and approval of the Maine Land Use Planning Commission. Any variation from the application or the conditions of approval undertaken without approval of the Commission constitutes a violation of Land Use Planning Commission law.
- Structures authorized under this permit, as well as filling/grading/soil disturbance and cleared openings created as part of construction activities authorized under this permit, must be located to meet the road, property line, water and wetland setback distances, exterior dimensions and building heights listed in Sections 4, 7 and 8 and approved by this permit.
- Temporary and permanent sedimentation control measures must be implemented to effectively stabilize all areas of disturbed soil and to catch sediment from runoff water before it leaves the construction site so that sediment does not enter water bodies, drainage systems, water crossings, wetlands or adjacent properties. Clearing and construction activities, except those necessary to establish sedimentation control devices, shall not begin until all erosion and sedimentation control devices (including ditches, culverts, sediment traps, settling basins, hay bales, silt fences, etc.) have been installed and stabilized. Once in place, such devices shall be maintained to ensure proper functioning.
- Effective, temporary stabilization of all disturbed and stockpiled soil must be completed at the end of each work day. All temporary sedimentation and erosion control devices shall be removed after construction activity has ceased and a cover of healthy vegetation has established itself or other appropriate permanent control measures have been effectively implemented. Permanent soil stabilization shall be completed within one week of inactivity or completion of construction.
- 7. Cleared openings created as part of construction activities authorized under this permit must be effectively stabilized and revegetated.
- 8. All imported fill material must be free of hazardous or toxic materials and must not contain debris, trash, or rubbish.
- 9. Unless otherwise proposed in Question 8.4 and by the submittal of Exhibit G, Erosion and Sediment Control Plan, and approved by this permit, soil disturbance must not occur when the ground is frozen or saturated.
- 10. Topsoil must not be removed from the site except for that necessary for construction activities authorized in this permit. Topsoil must be stockpiled at least 100 feet from any water body.
- 11. The permittee shall not advertise Land Use Planning Commission approval without first obtaining approval for such advertising. Any such advertising shall refer to this permit only if it also notes that the permit is subject to conditions of approval.
- 12. In the event the permittee should sell or lease this property, the buyer or lessee shall be provided a copy of the approved permit and conditions of approval. The new owner or lessee should then contact the Land Use Planning Commission to have the

- permit transferred into his/her name. If there are no additional changes the transfer can be accomplished on a Minor Change Form.
- 13. All exterior lighting must be located and installed so as to illuminate only the target area to the extent possible. Exterior lighting must not produce a strong, dazzling light or reflection beyond lot lines onto neighboring properties, water bodies, or roadway so as to impair driver vision or to create nuisance conditions.
- 14. The scenic character and healthful condition of the area covered under this permit must be maintained. The area must be kept free of litter, trash, junk cars and other vehicles, and any other materials that may constitute a hazardous or nuisance condition.
- 15. The permittee shall secure and comply with all applicable licenses, permits, authorizations, and requirements of all federal, state, and local agencies including but not limited to: Air and Water Pollution Control Regulations; Subsurface Wastewater Disposal System approval from the Local Plumbing Inspector and/or Maine Department of Health and Human Services, Subsurface Wastewater Program; and the Maine Department of Transportation, Driveway Entrance Permit, a physical E-911 address from your County Commissioner's Office.
- 16. Once construction is complete, the permittee shall submit a self-certification form, notifying the Commission that all conditions of approval of this permit have been met. The permittee shall submit all information requested by the Commission demonstrating compliance with the terms of this permit.
- 17. The driveway must be located and constructed so that (a) it will not erode or create any undue restriction or disruption of existing surface water drainage ways and (b) it will divert runoff to a vegetated buffer strip so as to prevent it from directly entering a water body, mapped P-WL1 wetland or roadway.
- 18. All conditions of previously issued Commission permits shall remain in effect, except as specifically modified by this permit. For parcels that are part of a Commission-approved subdivision, all conditions of the subdivision permit as they pertain to the permittee's parcel shall remain in effect.

RECEIVED

MAINE LAND USE PLANNING COMMISSION Department of Agriculture, Conservation and Forestry

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| Town Terryville | | | | | State C | 7 | eri kanalina shiri para paga nga kipan ng | | Zip Cod | e 754 | , |
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| or private roads, or other rights-of-way adja | acent to your lot | t: | ponds, rive | ntage. List th | e name(s) a or other wate | and Iro ers on | ntage(s or adiad | e) (in te | vour lo | iny lak | ∌S, |
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| LUPC Approved Subdivision. List the LU | JPC approved s | | | | | | | | | | |
| If your property is not part of subdivision or contact the LUPC office that serves your area) | | | | | | | | | OW. (che | ck your | deed |
| Land Division History. Using your deed as a starting point, trace the ownership history and configuration changes of your property back 20 years from today. List any division of those lots from which your property originated (use additional sheet of paper if needed). | | Amy Ad r Land + Lui barah Much | The state of the s | ken+D | | | | 2/199 | 13 | 0 acres 41.25 | 5- |
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| 6.1 Is your proposed activity located within a mapped P-EP (Food Prone Area Protection) Subdistrict, a mapped FEMA (Federal Emergency Management Agency) flood zone, or an unmapped area prone is flooding? If you answer YES to any of these questions, you must complete Supplement S-4. Development in Flood Prone Areas. Contact the LUPC office serving your area or domined at www.maine govid/actifipsophiciation forms/index.shtml. 7. VEGETATIVE CLEARING (Note: Exhibit may be required. See instructions.) 7. VEGETATIVE CLEARING (Note: Exhibit may be required. See instructions.) 7. Will the total amount of proposed vegetative clearing pot including the driveway and the footprint of proposed droughers. 8. Your answer MA (not applicable) for 7.1 go to Section 8. 7. Will the total amount of existing and proposed vegetative clearing within 250 feet of any lakes or rivers be less than 10,000 square feet? 7. 3. Will the proposed clearing be located at least 50 feet from the normal high water mark of any block or clearing water least and the normal high water mark of any block or clearing water least and the normal high water mark of any body of standing water least shall on across in size, any fidal water, or flowing water draining less than 50 square miles? 7.5. Will the proposed clearing be located at least 100 feet from the normal high water mark of the lake or river? 7.6. If you answer NO to any of these questions, please explain why your vegetative clearing proposal is necessary and how it will not create an undue adverse impact on the resources and uses in the area: 7.7. Buffering in Prospectively Zoned Areas. Is your property located in one of the following Prospectively Zoned Plantations or Townships? 8. Administrative Area of the lake or river? 8. Administrative Area of the lake or river? 1. Feet and the resources and uses in the area: 9. Will are prospectively Zoned Areas. Is your property located in one of the following Prospectively Zoned Plantations or Townships? 1. Feet and the resources area appli | 6. | DE | EVELOPMEN | T IN FLOOD PRONE | AREAS | (Note: Supplement may | be reauired. See i | nstruction | S) LUP | C-ASHLA | ND | |
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| If you answer YES to any of these questions, you must complete Supplement 3-4: Development in Flood Prone Areas. Contact the LUPC office serving your area or downlead at www.maine.gov/dacfftpsc/application.forms/index.shtml. 7. VEGETATIVE CLEARING (Note: Exhibit may be required. See instructions.) 7.1 What is the total amount of proposed vegetative clearing pot including the driveway and the footprint of proposed structures? 7.1 What is the total amount of proposed vegetative clearing within 250 feet of any lakes or rivers be less than 10,000 square feet? 7.2 Will the total amount of existing and proposed vegetative clearing within 250 feet of any lakes or rivers be less than 10,000 square feet? 7.3 Will the proposed clearing be located at least 50 feet from the right-of-way or similar boundary of all public roadways? 7.4 Will the proposed clearing be located at least 75 feet from the normal high water mark of any body of standing water less than 10 acres in size, any tidal water, or flowing water draining less than 50 square miles? 7.5 Will the proposed clearing be located at least 100 feet from the normal high water mark of the lake or river? 7.6 If you answer NO to any of these questions, please explain why your vegetative clearing proposal is necessary and how it will not create an undue adverse impact on the resources and uses in the area: 7.7 Buffering in Prospectively Zoned Areas. Is your property located in one of the following Prospectively Zoned Plantations or Townships? Administrative Administrative Administrative Administrative See Instructions or Townships? Administrative Administrative Administrative Administrative See Instructions and proposed structures and the nearest application road, properly line. Width of Vegetated Buffers Fload Standard Minimum Fload Fload Stoe in D-CN, D-GNZ, D-GNZ Sofe in D-CN, D-GNZ, D-GNZ Townships? A see Instructions on page in years of | | | Is your propos Protection) Su | ed activity located with bdistrict, a mapped FE | in a mapp MA (Fede | ed P-FP (Flood Prone Are | a ∫P-FPSu ent ≺FEMA | ubdistrict. Flood Zon | e | | YES | NO |
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| 7.1 What is the total amount of proposed vegetative clearing pot including the driveway and the footprint of proposed structures? If you answer NA (not applicable) for 7.1 go to Section 8. 7.2 Will the total amount of existing and proposed vegetative clearing within 250 leet of any place or rivers be less than 10,000 square feet? 7.3 Will the proposed clearing be located at least 50 feet from the right-of-way or similar boundary of all public roadways? 7.4 Will the proposed clearing be located at least 50 feet from the normal high water mark of any body of standing water less than 10 across in size, any tital water, or flowing water draining less than 50 square miles? 7.5 Will the proposed clearing be located at least 100 feet from the normal high water mark of the lake or river? 7.6 If you answer NO to any of these questions, please explain why your vegetative clearing proposal is necessary and how it will not create an undue adverse impact on the resources and uses in the area: 7.7 Buffering in Prospectively Zoned Areas. Is your property located in one of the following Prospectively Zoned Plantations or Townships? Adamstown Typ. Dalas Pt. Lincoh Ptl. Magalloway Ptl. Townships C, D, and E. If YES, please complete the following table regarding the width of the vegetative buffers at the narrowest point between the existing and proposed structures and the nearest applicable road, property line, and subdistrict setbacks as applicable: Wild the Vegetated Buffers Side Property Line Subdistrict Boundary (If D-ES or DCI) | 7. | VE | GETATIVE C | LEARING (Note: Ex | hibit may b | ne required. See instruction | ns.) | | | | | |
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| similar boundary of all public roadways? | | | feet of any lak | es or rivers be less tha | n 10,000 s | quare feet? | | □NO | □NA | Total: | | sq. ft. |
| mark of any body of standing water less than 10 acres in size, any tidal water, or flowing water draining less than 50 square miles? | | | similar bounda | ary of all public roadway | ys? | | □YE\$ | □NO | □NA | How Close? | | feet |
| flowing water draining less than 50 square miles? | 7. | .4 | Will the propos | sed clearing be located | at least 7 | 5 feet from the normal hig | h water | | | | | |
| 7.5 Will the proposed clearing be located at least 100 feet from the normal high water mark of the lake or river? | | | flowing water | draining less than 50 so | ess man 10 Quare mile |) acres in size, any tidal w s? | ater, or YES | □NO | □NA | How Close? | | feet |
| 7.6 If you answer NO to any of these questions, please explain why your vegetative clearing proposal is necessary and how it will not create an undue adverse impact on the resources and uses in the area: 7.7 Buffering in Prospectively Zoned Areas. Is your property located in one of the following Prospectively Zoned Plantations or Townships? 7.8 Adamstown Twp. Dallas Pit. Lincoln Pit. Magalloway Pit. Townships C, D, and E. If YES, please complete the following table regarding the width of the vegetative buffers at the narrowest point between the existing and proposed structures and the nearest applicable road, property line, and subdistrict setbacks as applicable: Width of Vegetated Buffers | 7. | .5 | Will the propos | sed clearing be located | at least 1 | 00 feet from the normal his | gh | | | | | |
| 7.7 Buffering in Prospectively Zoned Areas. Is your property located in one of the following Prospectively Zoned Plantations or Townships? Adamstown Twp. Dallas Pit. Lincoln Pit. Magalloway Pit. Townships C, D, and E. If YES, please complete the following table regarding the width of the vegetative buffers at the narrowest point between the existing and proposed structures and the nearest applicable road, property line, and subdistrict setbacks as applicable: Width of Vegetated Buffers | . 7 | • | | | | | | 37-376 | | | | entration in |
| 7.7 Buffering in Prospectively Zoned Areas. Is your property located in one of the following Prospectively Zoned Plantations or Townships? Adamstown Twp. Rangeley Plt. Richardsontown Twp. Sandy River Plt. Townships C, D, and E. If YES, please complete the following table regarding the width of the vegetative buffers at the narrowest point between the existing and proposed structures and the nearest applicable road, property line, and subdistrict setbacks as applicable: Width of Vegetated Buffers | 7. | O. | undue adverse | impact on the resource | westions, Ses and us | please explain why your ves in the area. | egetative clearing | proposal | is necess | sary and how it | will not cre | ate an |
| 7.7 Buffering in Prospectively Zoned Areas. Is your property located in one of the following Prospectively Zoned Plantations or Townships? Adamstown Twp. Rangeley Pit. Richardsontown Twp. Sandy River Pit. If YES, please complete the following table regarding the width of the vegetative buffers at the narrowest point between the existing and proposed structures and the nearest applicable road, property line, and subdistrict setbacks as applicable: Width of Vegetated Buffers Road Road Side Property Line Rear Property Line Subdistrict Boundary (If D-ES or D-CI) Standard Minimum Required: So feet in D-RS, D-RS2, D-RS3 To feet in D-RS2, D-RS2, D-RS2 To fee | | | artino colletti. Mittellitania Administrativa protessi | THE STREET SECTION STREET, TRANSPORT OF TRANSPORT SECTION SECT | | | | artino arti e i ameri e i e i ameri | alle to Marke to their an account | mane mane a site for a resolute province as the | *** *** *** * ** * * * * * * * * * | of self-inches self-only in process. |
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| Adamstown Twp. Dallas Pit. Lincoln Pit. Magalloway Pit. Townships C, D, and E. If YES, please complete the following table regarding the width of the vegetative buffers at the narrowest point between the existing and proposed structures and the nearest applicable road, property line, and subdistrict setbacks as applicable: Width of Vegetated Buffers | 7.7 | 7 | Buffering in P | rospectively Zoned A | reas. Is y | our property located in one | e of the following F | Prospectiv | ely Zone | d Plantations | out-manuels, tiele (out-our-ingover) | MARINON PROPERTY |
| Rangeley Pit. Richardsontown Twp. Sandy River Pit. Townships C, D, and E. If YES, please complete the following table regarding the width of the vegetative buffers at the narrowest point between the existing and proposed structures and the nearest applicable road, property line, and subdistrict setbacks as applicable: Width of Vegetated Buffers | | | or rownships? | | | | | | • | | 🗌 YES | □NO |
| Width of Vegetated Buffers | | | | 3-E0 0.E. (0.000) | Richards | ontown Twp. Sandy Riv | er Pit. Town | ships C, D | , and E. | | | |
| Standard Minimum 25 feet in D-GN, D-GN2, D-GN3 50 feet in D-RS, D-RS2, D-RS3 50 feet in D-RS, D-RS2, D-RS3 15 feet 50 feet Buffer to other Subdistricts 75 feet in D-RS, D-RS2, D-RS3 75 feet in D-RS, D-RS2, D-RS3 15 feet feet feet feet feet feet feet Note: You may be required to submit Exhibit F: Documentation for Exceptions to Buffering Requirements. (See instructions on page iv) 8. SOIL DISTURBANCE, FILLING AND GRADING AND EROSION CONTROL (Note: Exhibit may be required. See instructions.) 8.1 Will your project involve disturbing soil or filling and grading? YES, please answer the following questions. If NO, continue to Section 9. 8.2 What is the total area of proposed soil disturbance or filling and grading? Seq. ft. 8.3 Will the area of soil disturbance or filling and grading within 250 of a lake or river be less than 5,000 sq. ft.? NA YES NO a. If NO, what is the total square feet of soil disturbance or filling and grading within 250 feet? Sq. ft. 8.4 Will all soil disturbance or filling and grading be done when the ground is NOT frozen or saturated? Sq. ft. 8.5 What will be the closest distance from the area to be disturbed to the nearest waterbody or wetland? OC feet Will any removed topsoil be stockpiled at least 100 feet from water and wetlands? | | | proposed struc | complete the following | j table reg annlicable | arding the width of the veg | etative buffers at t | the narrow | vest point | between the ex | xisting and | 1 |
| Standard Minimum Required: 25 feet in D-GN, D-GN2, D-GN3 50 feet in D-ES and D-Cl This property: feet feet feet feet feet feet feet fee | ſ | | h.abaaaa aaa | | арриоавіс | | | as applic | adie: | na atria integraligani prima appakationativi pulari rapha pramicipi a trapanisma | | _ |
| Required: 50 feet in D-RS, D-RS2, D-RS3 75 feet in D-RS and D-Cl This property: feet feet feet feet feet Mote: You may be required to submit Exhibit F: Documentation for Exceptions to Buffering Requirements. (See instructions on page iv) 8. SOIL DISTURBANCE, FILLING AND GRADING AND EROSION CONTROL (Note: Exhibit may be required. See instructions.) 8.1 Will your project involve disturbing soil or filling and grading? Moter is the total area of proposed soil disturbance or filling and grading? Sq. ft. 8.2 What is the total area of proposed soil disturbance or filling and grading? Sq. ft. 8.3 Will the area of soil disturbance or filling and grading within 250 of a lake or river be less than 5,000 sq. ft.? NA YES NO a. If NO, what is the total square feet of soil disturbance or filling and grading within 250 feet? Sq. ft. 8.4 Will all soil disturbance or filling and grading be done when the ground is NOT frozen or saturated? Sq. ft. 8.5 What will be the closest distance from the area to be disturbed to the nearest waterbody or wetland? Feet 8.6 Will any removed topsoil be stockpiled at least 100 feet from water and wetlands? | | | Standard | | D 0110 | | And the same of th | ine | Subdistric | t Boundary (If D- | ES or D-CI | |
| Note: You may be required to submit Exhibit F: Documentation for Exceptions to Buffering Requirements. (See instructions on page iv) 8. SOIL DISTURBANCE, FILLING AND GRADING AND EROSION CONTROL (Note: Exhibit may be required. See instructions.) 8.1 Will your project involve disturbing soil or filling and grading? | | | | 50 feet in D-RS, D-RS2 | , D-RS3 | 15 feet | 15 feet | | 50 feet | Buffer to other So | ubdistricts | |
| 8. SOIL DISTURBANCE, FILLING AND GRADING AND EROSION CONTROL (Note: Exhibit may be required. See instructions.) 8.1 Will your project involve disturbing soil or filling and grading? | | TI | his property: | | feet | feet | fe | et | | | feet | |
| 8. SOIL DISTURBANCE, FILLING AND GRADING AND EROSION CONTROL (Note: Exhibit may be required. See instructions.) 8.1 Will your project involve disturbing soil or filling and grading? | | | Note: You may | y be required to submit | Exhibit F: | Documentation for Excep | tions to Buffering | Requirem | ents. (Se | e instructions | on page iv |) |
| 8.1 Will your project involve disturbing soil or filling and grading? If YES, please answer the following questions. If NO, continue to Section 9. 8.2 What is the total area of proposed soil disturbance or filling and grading? 8.3 Will the area of soil disturbance or filling and grading within 250 of a lake or river be less than 5,000 sq. ft.? 8.4 Will all soil disturbance or filling and grading within 250 feet? 8.5 What will be the closest distance from the area to be disturbed to the nearest waterbody or wetland? 8.6 Will any removed topsoil be stockpiled at least 100 feet from water and wetlands? | 8. 5 | SO | | | | | | | | | | |
| If YES, please answer the following questions. If NO, continue to Section 9. 8.2 What is the total area of proposed soil disturbance or filling and grading? | 8. | 1 | Will your proje | ct involve disturbing so | il or filling | and grading? | WINOL (Note: L | ATTIDIL THA | y be requ | ileu. See ilisu e | IXIVES | ZNO |
| 8.2 What is the total area of proposed soil disturbance or filling and grading? | | | If YES, please | answer the following o | questions. | If NO, continue to Section | 1 9. | *************************************** | *************** | | MILS / | E NO |
| 8.3 Will the area of soil disturbance or filling and grading within 250 of a lake or river be less than 5,000 sq. ft.? | 8. | | | | | | | | | 22 | 00 | sa ft |
| a. If NO, what is the total square feet of soil disturbance or filling and grading within 250 feet? 8.4 Will all soil disturbance or filling and grading be done when the ground is NOT frozen or saturated? 8.5 What will be the closest distance from the area to be disturbed to the nearest waterbody or wetland? 8.6 Will any removed topsoil be stockpiled at least 100 feet from water and wetlands? | | 3 | Will the area o | f soil disturbance or fill | ing and gr | ading within 250 of a lake | or river be less tha | n 5,000 s | a. ft.? | ПNA | VIYES | |
| 8.4 Will all soil disturbance or filling and grading be done when the ground is NOT frozen or saturated? If NO, you will need to submit Exhibit G: Erosion and Sedimentation Control Plan 8.5 What will be the closest distance from the area to be disturbed to the nearest waterbody or wetland? 60 feet 8.6 Will any removed topsoil be stockpiled at least 100 feet from water and wetlands? | | | a. If NO, wha | t is the total square fee | et of soil di | sturbance or filling and gra | ading within 250 fe | et? | | | | |
| If NO, you will need to submit Exhibit G: Erosion and Sedimentation Control Plan 8.5 What will be the closest distance from the area to be disturbed to the nearest waterbody or wetland? 8.6 Will any removed topsoil be stockpiled at least 100 feet from water and wetlands? | 8. | 4 | Will all soil dist | turbance or filling and o | grading be | done when the ground is | NOT frozen or sat | urated? | | | ⊠YES | . 1 |
| 8.6 Will any removed topsoil be stockpiled at least 100 feet from water and wetlands? | | | If NO, you will | need to submit Exhibit | G: Erosio | n and Sedimentation Con | trol Plan | | | | * V 55 | |
| 8.6 Will any removed topsoil be stockpiled at least 100 feet from water and wetlands? 8.7 Will any fill used be free of hazardous or toxic materials, trash and rubbish? | | 5 | What will be th | e closest distance fron | n the area | to be disturbed to the nea | rest waterbody or | wetland?. | ************ | 60 | | feet |
| 8.7 Will any fill used be free of hazardous or toxic materials, trash and rubbish? | 200 | 6 | Will any remov | ed topsoil be stockpile | d at least | 100 feet from water and w | etlands? | | | | ₩ YES | W 7. |
| | 8. | 7 | Will any fill use | ed be free of hazardous | or toxic n | naterials, trash and rubbis | n? | | | | EXYES | □NO |

| 8. SO | IL DISTUKDANCE, I | ILLING AND GRADING AND LAGS | IUN CUNTRUL (CON | (inued from previous page) | 1 1 0 1 cm 1 c1 c2 |
|--|---|--|--|--|--|
| 8.8 | Will all disturbed or fille <u>OR</u> be heavily mulched | FILLING AND GRADING AND EROS d area (other than driveways or walkways I with hay that is tacked down and a minim | be properly seeded ar num of 4 inches in depth | d mulched prior to Septembe to prevent sedimentation in | er 15 A |
| 8.9 \ | Will existing waterbodie | es, wetlands, and culverts in the area be p | rotected by the use of h | ay bales, silt fence or other | |
| 8.10 | What is the average slope of land between the area to be disturbed and the nearest waterbody or wetland? | ✓ 10% or Less (Requires minimum setb. (Note: Between 10% and 20% average slop average slope of 12% requires a minimum set 30% (Requires minimum setback of 170 | ack of 100') | 20% (Requires minimum setbac lack is required for each addition 40% (Requires minimum setbac 60% (Requires minimum setbac lack is required for each addition | ck of 130') nal 1% of slope (example: an ck of 210') ck of 290') nal 1% of slope (example: an |
| | If you answer NO to a how your project will no devices and other plan | iny of these questions, or your project of treate an undue adverse impact on the sto stabilize the site: | will not meet the mining resources and uses in t | num setback for your slope he area. Include information | e in 8.10, please explain about erosion control |
| 9. LAI | ND AND WETLAND | ALTERATION (Note: Exhibit or Supple | ement may be required. | See instructions.) | To the control of the |
| 9.1 | Will your proposal alter If YES, you must also Wetland Alterations. Will your proposal alter mark of any lake, pond | a total of one acre or more of land area, complete Exhibit G: Erosion and Sedimer any amount of land that is mapped P-WL, river, stream, or intertidal area? | whether upland or wetlantation Control Plan and Subdistrict, or any grou | nd? Supplement S-3: Requirement of the second | ents for ater |
| | | | | | |
| 10. AP | PLICANT SIGNATU | | | | |
| 10. AP | | RE (REQUIRED) AND AGENT AUTH | | | |
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| Agent N Mailing Town I have p and to ti or witho narrative conditio with all obusines Building Commis inspect Please | Address Dersonally examined and the best of my knowled out any required exhibiting and depiction of what is to any contractors to conditions and limitations to act as my legal act and Energy Code (Mission's review is limited buildings or enforce and check one of the boxe thorize staff of the Landluating the site to verify | RE (REQUIRED) AND AGENT AUTHORS and am familiar with the information submitting and belief, this application is complete as that it will result in delays in processing at currently exists on and what is proposed working on my project. I understand that I am of any permits issued to me by the LU lent in all matters relating to this permit ap UBEC) administered by the Maine Depart only to land use issues and the Commis | ted in this application, in with all necessary exhilmy permit decision. The lat the property. I certificam ultimately responsion. I understand ment of Public Safety, Esion does not make any efor Site Evaluation and exproject site as necessed, and for the purpose of | FAX Email State cluding the accompanying exits. I understand that if the activities information in this application of the state of | xhibits and supplements, application is incomplete on is a true and adequate s permit and associated dicable regulations and orize that individual or Statewide Maine Uniform standards, the EC, nor do the LUPC staff application form) or the purpose of |
| Agent N Mailing Town I have p and to ti or witho narrative conditio with all e busines Building Commis inspect Please eval regu | Address Dersonally examined and the best of my knowled but any required exhibiting and depiction of what with any contractors with the conditions and limitations to act as my legal act and Energy Code (Mission's review is limited buildings or enforce and check one of the boxe thorize staff of the Landluating the site to verify ulatory requirements, and usest that staff of the Landlusting the site to the Landlusting the site to verify ulatory requirements, and usest that staff of the Landlusting the site to the Landlusting the site to verify ulatory requirements, and uses that staff of the Landlusting the site to verify ulatory requirements, and uses that staff of the Landlusting the site to verify ulatory requirements, and uses that staff of the Landlusting the site to verify ulatory requirements, and uses that staff of the Landlusting the site to verify ulatory requirements, and uses that staff of the Landlusting the site to verify ulatory requirements, and uses that staff of the Landlusting the site to verify ulatory requirements, and uses that staff of the Landlusting the site to verify ulatory requirements, and uses that staff of the Landlusting the site to verify ulatory requirements. | RE (REQUIRED) AND AGENT AUTHORS and am familiar with the information submitting and belief, this application is complete as that it will result in delays in processing at currently exists on and what is proposed working on my project. I understand that I am of any permits issued to me by the LU lent in all matters relating to this permit apuBEC) administered by the Maine Depart of only to land use issues and the Commismy provisions of that Code. See "Accessing the Project Sites of the Planning Commission to access the of the application materials I have submitted." | IORIZATION (OPTION Daytime Phone Daytime Possion. The Daytime Possion Daytime Phone Phone Phone Daytime Phone Phone Phone Daytime Phone Phon | FAX Email State cluding the accompanying exits. I understand that if the activities information in this application of the state of | xhibits and supplements, application is incomplete on is a true and adequate is permit and associated dicable regulations and orize that individual or Statewide Maine Uniform standards, the EC, nor do the LUPC staff application form) or the purpose of with statutory and |
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EXHIBIT D-1: SITE PLAN

Prepare a bird's-eye view site plan that shows your entire property and includes all the elements described for Exhibit D in the instructions on page iv. Do not use colors. Refer to the instructions on page v for a sample site plan.

